New Mexico Oil Conservation Division, District i						
Form 3160-5 RECEIVED (November 1999) RECEIVED MAY 2.5 2010	UNITED ST DEPARTMENT OF TH BUREAU OF LAND	TATES IC	525 N. French ID Hobbs, NM 882	rive 40	FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996 Serial No	
HOBBOO	SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an			LC-064900 6. If Indian, Allottee or Tribe Name		
abandoned well. Use form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE • Other instructions on reverse side				7. If Unit or CA/Agreement, Name and/or No.		
1. Type of Well				8. Well Name and No. / / Midway 17 Federal No. 2 & 3		
2: Nume of operator Cimarex Energy Co. of Colorado 3b 3a Address 3b Phone No. (include area code)			9. API Well No 30-005-29063, 30-005-29064			
600 N. Marienfeld St., Ste. 600; Midland, TX 79701 432-571-7800 4. Location of Well (Footage, Sec., T., R, M., or Survey Description) 4000000000000000000000000000000000000			10. Field and Pool, or Exploratory Area Abo Wildcat			
Midway 17 Fed 2 Midway 17 Fed 3 17-15S-31E V 375 FSL & 375 FEL 1980 FSL & 375 FEL 17-15S-31E V				11. County or Parish, State Chaves County, NM		
12. CHECK APPI TYPE OF SUBMISSION	PROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA					
X Notice of Intent	Acidize	Deepen Fracture Treat	Production (Start/R	esume)	Water Shut-Off	
Subsequent Report	Casing Repair	New Construction	Recomplete	on	X Other Site Security Diagram	
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal			
13. Describe Proposed or Completed Operatio If the proposal is to deepen directionally or Attach the bond under which the work will b following completion of the involved operative testing has been completed. Final Abandom	recomplete horizontally, give subsu be performed or provide the Bond N tions. If the operation results in a m	rface locations and meas o on file with BLM/BIA I ultiple completion or reco	sured and true vertical dept Required subsequent repo ompletion in a new interval,	hs of all pertine rts shall be filed a Form 3160-4	nt markers and zones within 30 days shall be filed once	

determined that the site is ready for final inspection)

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Attached is a site security diagram for the Midway 17 Federal Nos. 2 and 3.

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I hereby certify that the foregoing is true and correct				
Name (Printed/Typed)	Title			
Natalie Krueger	Regulatory			
Signature	Date			
120 to 100				
Malau parties	April 22, 2010			
ACCEPTED FOR RECORDINIS SPACE FOR FEDE	ERAL OR STATE OFFICE USE			
Approved by /S/ DAVID H. GLASS	Title Date MAY 2 6 2010			
Conditions of Approval, if any are anached Approval of this notice does not warrant c	t or Office			
certify that the applicant holds legal or equitable title to those rights in the subject lease	⁷ ROSWELL FIELD OFFICE			
which would entitle the applicant to conduct operations thereon.				
Title 18 U S C Section DAY Hales CLAIRS for any person knowingly and willfully to	to make to any department or agency of the United States any false, fictitious or			
fraudulent statements or Representations as to any matter within its jurisdiction				
(Instructions on reverse)				

ST1 ST2 ST3 ST5 ST6 ST4 2 2 2 2 500 bbl 500 bbl 500 bbl 500 bbl 500 bbl 500 bbl Steel Oil Steel Oil Steel Oil Steel Oil Steel Oil FG Wtr water water gas <u>ii</u> gas <u></u> 17-2 Chk Mti 17-3 Chk Mtr 17-2 6 x 20 Htr (17-3 (6 x 20 Htr х³ Х З × Cimarex Energy Company of Colorado Cimarex Energy Company of Colorado Midway 17 Federal No. 3 Midway 17 Federal No. 2 API # 30-005-29064 API # 30-005-29063 Sales NMLC064900 NMLC064900 UL I Sec 17 T15S R31E UL P Sec 17 T15S R31E Midway 17 Fed 3 1980 FSL & 375 FEL 375 FSL & 375 FEL Chaves County, NM Chaves County, NM Production System: Open DCP 1. Oil Sales by tank gauge to tank truck Meter 2. Gas sales commingled, allocated by check meter

3. Seal requirements

Back Meter

Buy

- A. Production Phase
 - 1.) All valves 1 sealed closed
 - 2.) All valves 3 sealed closed
 - 3.) All valves 4 sealed closed

- A. Sales Phase
 - 1.) All valves 1 sealed closed
 - 2.) Valves 2 on ST 2 and ST 4 sealed closed
 - 3.) Valves 3 on ST 1, ST 2, and ST 4 sealed closed
 - 4.) All valves 4 sealed closed